

APPLICATION FOR FINANCIAL ASSISTANCE Utah Board of Water Resources

(FOR OFFICE USE ONLY)	Rev. 9/29/20
Application Number:	
Date Received:	

INTRODUCTION:

The purpose of this form is for eligible entities to apply for financial assistance from the Utah Board of Water Resources to construct water projects pursuant to *Utah Code Annotated §73-10-8, 22, and 24*. Entities eligible for funding include: non-profit incorporated groups, such as mutual irrigation and water companies; political subdivisions of the state, such as cities, towns, and districts; the federal government; and Native American tribes. For a full description of the policies and procedures associated with these funds, please see *Utah Administrative Code R653-2-1* through 7, and 11.

APPLICATION INSTRUCTIONS:

To submit an application, please follow these steps:

- (1) Fill out this page and the next page of the application, then fill out <u>all of the additional pages that apply</u>: <u>Agricultural</u>, <u>Municipal or Public</u> Water Supply, and Secondary Irrigation, depending on the type of project.
- (2) Attach a detailed cost estimate from a licensed professional engineer, a project map, and any other pertinent information (grant applications, studies, plans, etc.).
- (3) Sign and date the completed application.
- (4) Email (preferred) or mail the completed application to:

Shalaine DeBernardi, Project Funding Manager
Utah Division of Water Resources PO Box 146201
Salt Lake City, UT 84114
shalainedebernardi@utah.gov, 801-652-1668

CONTACT INFORMATION: Applicant (Irrigation Company, Municipality, District, etc.) Federal Tax Identification Number Official Business Address City State Zip Code President, Chairman, Mayor, etc. (First & Last Name, Title) Phone **Email Address** Address City State Zip Code Primary Contact (If different from President, Chairman, Mayor, etc. above) Phone **Email Address** Address City State Zip Code Secretary, Clerk, Treasurer, Finance Director (First & Last Name, Title) Phone **Email Address** Address City State Zip Code Project Engineer (First & Last Name, Company) Phone **Email Address** Address City State Zip Code Phone **Email Address** Attorney (First & Last Name, Firm) Address City State Zip Code PROJECT INFORMATION: County where project is located Distance & direction from nearest community (ex. "3 miles west of Nephi") When construction is expected to begin

Brief Description of Project							
Benefits of Project							
PROPOSED FINANCING PLAN: (Se	ee policy below)		PROJECT WATER RIGHTS:				
	2 1 ()(() 2		List or attach all relevant water rights numbers (may also include decrees, diligence claims, change applications, and exchange applications).				
Applicant	\$						
Other (Specify)	\$						
Other (Specify)	\$						
TOTAL	\$	100 %					
POLICY REGARDING COST-SHARI	NG:						
the terms set by the Board of Water Resources at the time funds are committed to the project. The administrative fee will not be charged if the project is found infeasible, denied by the Board, or if the application is withdrawn. ACKNOWLEDGEMENT AND SIGNATURE: By signing below (including electronically typing your name) and submitting this application, you acknowledge that you: (1) Are authorized to make application for assistance on behalf of the applicant. (2) Have read the "Guidelines for Board of Water Resources Financial Assistance." (3) Are a qualified applicant and accept the policies and conditions enumerated therein and above. (4) Request assistance in constructing the project described.							
Name of Authorized Agent			Date				
TO BE COMPLETED BY THE MEMI	BER OF THE BOARD OF	WATER	RESOURCES ASSIGNED TO AREA:				
I have reviewed this application and	forward it to staff of the D	ivision of	Water Resources to prepare a feasibility report.				
Comments (if any):							
Collinicitis (ii arry).							
Decod Marchen							
Board Member			Date				

AGRICULTURAL PROJECT DETAILS



SYSTEM INFORM	MATION:									
Total # of Shares in Company Total # of Acres in Company				Total # of Shareholders in Company						
Total # of Shares in	Project	Total # of Acres in Project				Total	# of Shareholders	in Project		
Annual Assessment				per Share per Acre						
Existing Annual Debt Payments (\$)					•	Year	Year Debt Will be Repaid			
List Water Sources										
Type of Distribution (lined or unlined car		, etc.)								
Type of Storage and	Volume									
CROP TYPE, ACE	REAGE, & YIEL	D: (Please Esti	mate)							
Crop Type	Pre-Project Vield				Post-Project Acreage			Post-Project Yield (Specify: Ton, Bushel, or AU / Acre)		
Alfalfa										
Pasture										
Grass Hay										
Grain										
Other										
тот	AL									
Sprinkle-Irrigate	d									
Flood-Irrigated										
ESTIMATED SYS	TEM EFFICIEN	CY:								
Pre-project Conveyance (%)				Post-project Conveyance (%)						
Pre-project On-Farm (%)				Post-project On-Farm (%)						
Estimated water conserved by project (acre-feet)										
ESTIMATED AN	NUAL OPERAT	ION & MAINTI	ENANCE (O&M)	COSTS:						
Pre-project O&M (\$)				Post-project O&M (\$)						
Pre-project Pumping Cost (\$)					Post-project Pumping Cost (\$)					
AVERAGE MONTHLY DIVERSIONS (Including groundwater withdrawals):										
Unit (specify)	March	April	May	June	July	,	August	September	October	
acre-feet cfs										

MUNICIPAL OR PUBLIC WATER SUPPLY PROJECT DETAILS



ADDITIONAL CONTACT IN	FORMATION:							
Bond Counsel Name if applicable (First & Last Name, Firm)				ne Email Address				
Address			City		State	Zip Code		
Financial Advisor Name if applica	ble (First & Last Name, Firm)		Phone	Phone Email Address				
Address					State	Zip Code		
SYSTEM INFORMATION:					ı			
Average Monthly Drinking Wate	r Bill (\$)							
Is there a secondary irrigation system in your service area? Yes No				Average Monthly Secondary Bill or Annual Secondary Assessment (\$)				
Existing Annual Debt Payments (\$)				Year Debt Will be Repaid				
List Drinking Water Sources			1					
Amount and Type of Drinking Wastorage (MG or acre-feet)	ater							
Please describe or attach the dri	nking water rate structure							
Describe the Distribution System	(Miles of mains and distributi	ion lines, storage ta	anks, wells,	pump stations, etc.)				
NUMBER OF DRINKING W	ATER SYSTEM CONNEC	TIONS:		OTHER INFORMATION:				
Residential		How many are ye	ar-round?	Pre-project O&M (\$)				
Commercial				Post-project O&M (\$)				
Institutional*				Estimated water conserved by	project, if applic	able (acre-feet)		
Industrial								
TOTAL								
* Includes government fac	cilities, schools, churches	s, etc.						

SECONDARY IRRIGATION PROJECT DETAILS



SYSTEM INFORMATION:				
# of Secondary System Connections	# of Residential Connections in System			
Average Lot Size (acres)	One Share = (Ex. "1 acre-foot")			
Average Monthly Secondary Bill or Annual Secondary Assessment (\$)	Average Monthly Drinking Water Bill (\$)			
Existing Annual Debt Payments (\$)	Year Debt Will be Repaid			
List Water Sources				
Amount and Type of Storage (MG or acre-feet)				
Describe the secondary distribution system (include the type: lined or unlined can	al/ditch, pipeline, etc.)			
ESTIMATED ANNUAL OPERATION & MAINTENANCE (O&M) AND WATER CONSERVATION:				
Pre-project O&M (\$)	Post-project O&M (\$)			
Estimated water conserved by project (acre-feet)				